

Europäisches Patentamt

European Patent Office

Office européen des brevets



(11) EP 1 043 906 A3

(12)

EUROPEAN PATENT APPLICATION

(88) Date of publication A3: 02.01.2002 Bulletin 2002/01

(51) Int Cl.7: **H04Q 7/32**, H04L 29/06

(43) Date of publication A2: 11.10.2000 Bulletin 2000/41

(21) Application number: 00302963.4

(22) Date of filing: 07.04.2000

(84) Designated Contracting States:

AT BE CH CY DE DK ES FI FR GB GR IE IT LI LU

MC NL PT SE

Designated Extension States:

AL LT LV MK RO SI

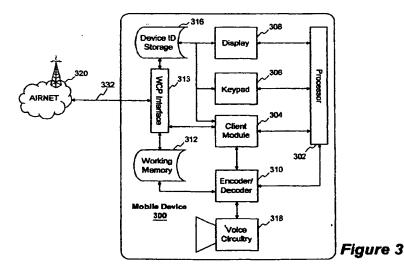
(30) Priority: 09.04.1999 US 289559

(71) Applicant: Phone.Com Inc. Redwood City, CA 94063 (US) (72) Inventor: Dusse, Steve Woodside, CA 94062 (US)

(74) Representative: Ablett, Graham Keith et al Ablett & Stebbing, Caparo House, 101-103 Baker Street London W1M 1FD (GB)

- (54) Method and system facilitating web based provisioning of two-way mobile communications devices
- (57) A system and method for provisioning a twoway mobile communications device (100) having a display screen (102) and user interface (103) that is initiated from the device to be provisioned. The device to be provisioned establishes a secure communications session with a provisioning server device (120) via an proxy server device (108). The user of the device inputs information, device feature and service selections which are

then forwarded to the provisioning server device as a request. The provisioning server device processes the request and generates provisioning packages, registration requests and notifications for the subject mobile device and for any associated server device providing services. The provisioning packages may comprise software modules, parameters and any required security information.





EUROPEAN SEARCH REPORT

Application Number EP 00 30 2963

	DOCUMENTS CONS	SIDERED TO BE RELEVAN	VIT	7	
Category	Citation of document w of relevant p	th Indication, where engrandets	Relevant to claim	APPLICATION (Int.CL7)	
Α.	7 August 1997 (19 * page 3, line 3- * page 4, line 12	97-08-07) 26 * - page 5, line 31 * 4 - page 12, line 19 * 9 - line 22 * - line 24 *	1,2,4-6 8-10		
X	US 5 719 918 A (SI AL) 17 February 19 * column 3. line 1	ERBETCIOUGLU BEKIR ET 198 (1998-02-17) 1 - column 4, line 8 *	1,2,4-6, 8-10		
** ** ** ** **	page 14, line 25 page 19, line 4 page 21, line 11 page 25, paragrapage 26, paragrapage 26, paragrapage 26, paragrapage 26, paragrapage 26, paragrapage 27, 20, 20, 20, 20, 20, 20, 20, 20, 20, 20	06-01) h 1 * - line 34 * - page 11, line 15 * - line 31 * - page 20, line 19 * - line 17 * oh 2 * oh 3 *	1,3,5-9	TECHNICAL FIELDS SEARCHED (Int.Cl.7) H04Q	
	e present search report has b				
MUNICH		Date of completion of the search 23 October 2001		Examiner	
X : particular Y : particular document A : technolog D : non-writh	CORY OF CITED DOCUMENTS by relevant if taken alone y relevant if combined with anoth of the same category loal background an disclosure atte document	T : theory or princip E : earlier patient do after the filing do or D : document cited L : document cited (le underlying the inver- cournent, but published ate In the application for other reasons	Jon, or	

2

ANNEX TO THE EUROPEAN SEARCH REPORT ON EUROPEAN PATENT APPLICATION NO.

EP 00 30 2963

This arrive lists the patent family members relating to the patent documents cited in the above-mentioned European search report. The members are as contained in the European Patent Office EDP file on.

The European Patent Office is in no way liable for these particulars which are merely given for the purpose of information.

23-10-2001

	Patent docume cited in search re		Publication date		Patent fami member(s		Publication date
WO	9728662	A	07-08-1997	US	5794142	A	11-08-1998
				AU	1534597		22-08-1997
				CN	1209936		03-03-1999
				ĒΡ	0879538		25-11-1998
				WO	9728662		07-08-1997
US	5719918	Α	17-02-1998	NONE			
WO 951	9515065	Α	01-06-1995	AT	176115	 Т	15-02-1999
				AU	680917	B2	14-08-1997
				AU	6910694		13-06-1995
			**	BR	9408133		05-08-1997
				CA	2177272		01-06-1995
				CN	1141710		29-01-1997
				DE	69416162		04-03-1999
				DE	69416162		22-07-1999
				EP	0730810		11-09-1996
				ĪL	109719		20-06-1999
				NZ	266962		24-02-1997
				WO	9515065	-	01-06-1995
				ÜS	5812953		22-09-1998
				US	5485505	-	16-01-1996
				ZA	9404299	-	13-02-1995
WO 9	9907173	Α	11-02-1999	US	6295291	 B1	25-09-2001
				AU	8487798	Ą	22-02-1999
				WO	9907173		11-02-1999

For more details about this annex : see Official Journal of the European Patent Office, No. 12/82

THIS PAGE BLANK (USPTO)